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end cap 80, when engaged, will maintain a minimum gap between them to allow proper discharge of the sterile solution. The end cap 80 further comprises a thin membrane 84, which covers and seals the discharge means 70, protecting the ports 74 and contents of the reservoir from contamination or premature discharge or leakage. To expose the discharge means 70, the thin membrane 84 is removed. The membrane 84 can be removed by, for example, means of a pull tab 86, which when pulled, peals the thin membrane 84 from the end cap 80, exposing the discharge means 70. Additionally, an o-ring 78 can be used to form a seal between the reservoir neck 64 and the end cap 80.